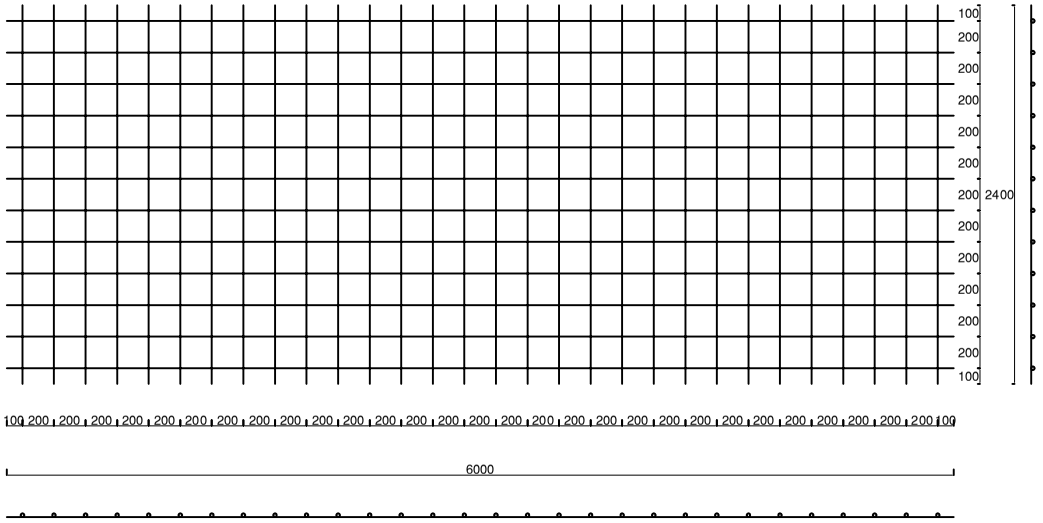
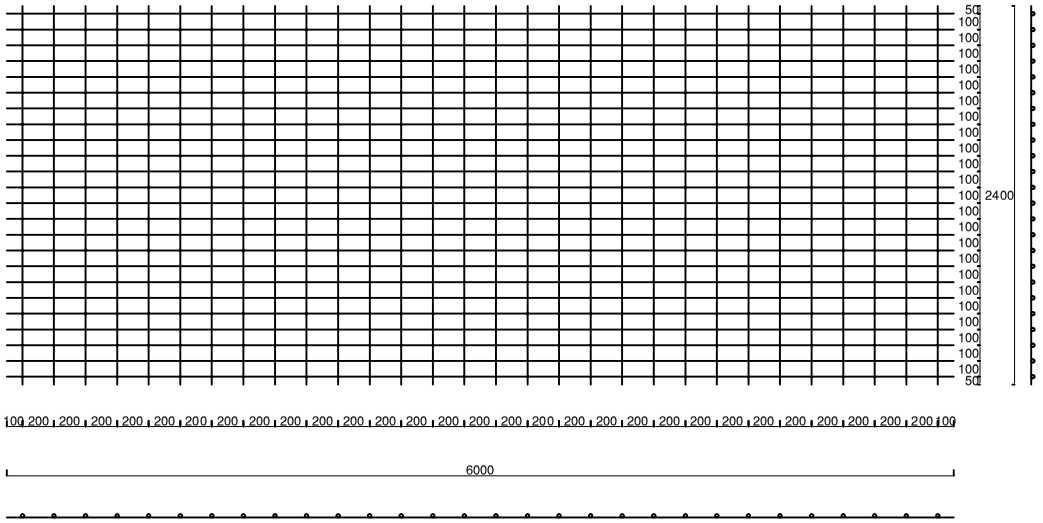
A mesh

REF.	MKG	MAIN (M)	CROSS(M)	QTY	BEND
RA	1	6.000	2.400	-	-



B mesh

REF.	MKG	MAIN (M)	CROSS(M)	QTY	BEND
RB	2	6.000	2.400	-	-



DISCLAIMER NOTICE :

1. **PWMSB Fabric reinforcement of concrete complies fully to MS 145:2014 or equivalent and have a characteristic yield strength of 500N/mm^2 (approx. X 70,000psi) using wires / bars complying to MS 146:2014 or equivalent.**
2. **Wire / Bar ductility class shall be either class 500A / 500B or a combination of both.**
3. **Where PWMSB Fabric is not shown in the drawing, please refer to engineer's original drawings for steel bar detail.**
4. **This drawing must be read in conjuction with all structural engineer's original drawings at all times .**
5. **Steel reinforcement in concrete shall be base on Concrete Strength class 25/30 .**

We confirmed the above drawing is correct

.....

Chopped and signed
Name :
Date :

REVISION HISTORY :

Rev.No	Rev.Date	Description	By

FOR :

PWM STEEL

PROJECT TITLE	
BBS NO	
DEVELOPER	
CONSULTANT	
CONTRACTOR	

STEEL FABRIC MANUFACTURER :

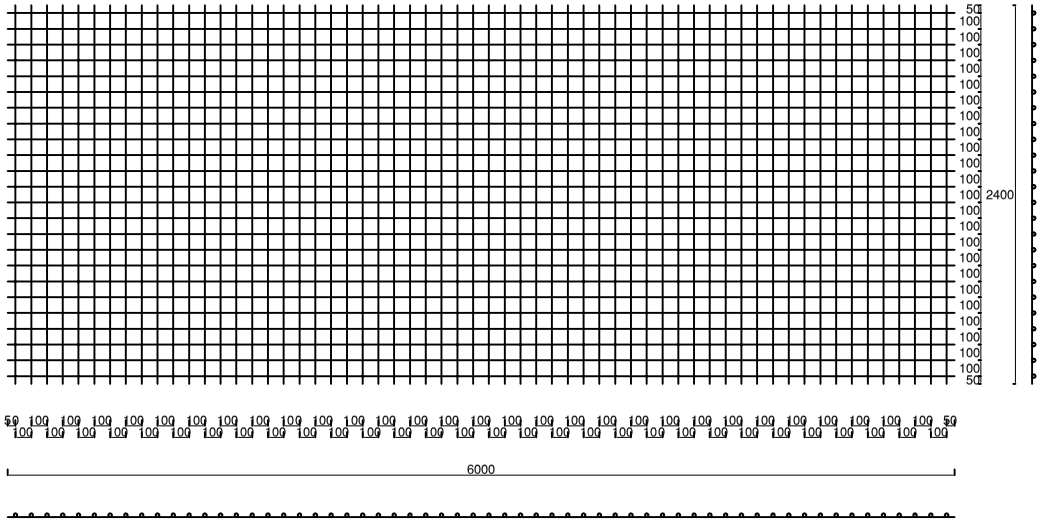
PROGRESS WELDED MESH SDN. BHD Company No. : 201501031154 (1018040-A)

106 Jalan Cyber 5,
Senai Industrial Estate III,
81400 Senai, Johor.
Tel : 07-599 1800
Fax : 07-599 3366
Email : pwmsb@progressweldedmesh.my

Scale : N.T.S	Prepared by : ASYRAF
Preparation Date : 25/08/2023	Checked by :
Drawing No :	Sheet No : 1

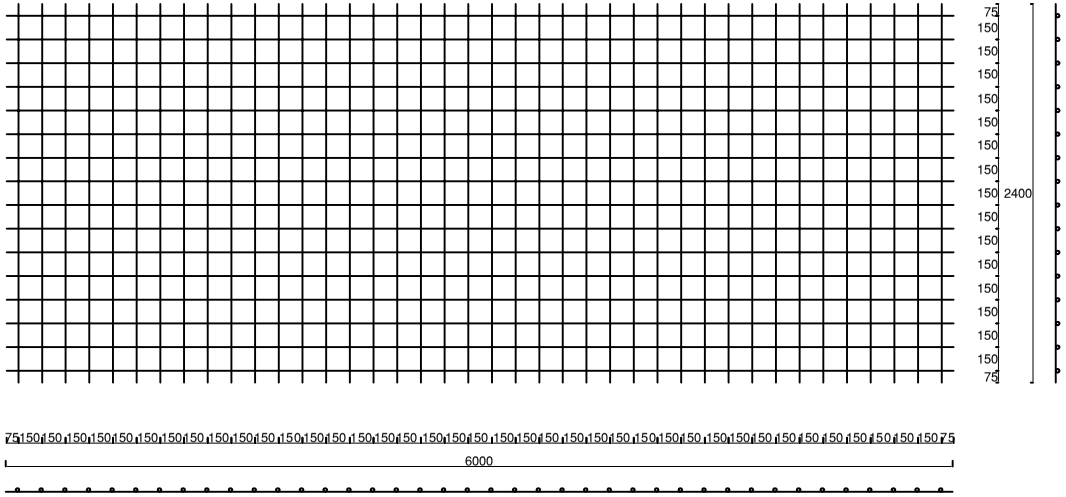
D mesh

REF.	MKG	MAIN (M)	CROSS(M)	QTY	BEND
RDA	3	6.000	2.400	-	-



E mesh

REF.	MKG	MAIN (M)	CROSS(M)	QTY	BEND
RE	4	6.000	2.400	-	-



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We confirmed the above drawing is correct

.....

Chopped and signed
Name :
Date :

REVISION HISTORY :

Rev.No	Rev.Date	Description	By

FOR :

PWM STEEL

PROJECT TITLE	
BBS NO	
DEVELOPER	
CONSULTANT	
CONTRACTOR	

STEEL FABRIC MANUFACTURER :

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Scale : N.T.S	Prepared by : ASYRAF
Preparation Date : 25/08/2023	Checked by :
Drawing No :	Sheet No : 2